

Data on COVID-19 vaccine stability in the event of accidental temperature excursion

This document is regularly updated; please download the most recent version:

https://www.ncl-mon.nhs.uk/wp-content/uploads/Guidelines/0_vaccine_accidental_temperature_expiry_excursions.pdf



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Target audience

NCL Chief Pharmacists and Heads of Medicines Management only.

Approach to temperature excursions

Every temperature excursion must be investigated by senior members of the Pharmacy team.

SPS provide step-by-step advice for what to do in the event of a temperature excursion:
<https://www.sps.nhs.uk/articles/managing-temperature-excursions-for-covid-19-vaccines/>

Supporting information relating to vaccine stability in the event of a temperature excursion is available from:

Pfizer	Data on file: https://nhs.sharepoint.com/:b:/r/sites/msteams_b77ade-NCLCOVIDvaccineQualityandSafetyGroup/Shared%20Documents/NCL%20COVID%20vaccine%20Quality%20and%20Safety%20Group/3)%20SOPs/Fridge%20excursion/References%20v1.2/Pfizer_Data%20on%20File.pdf?csf=1&web=1&e=fz3enr Medicines Information: UKTemperatureExcursions@pfizer.com
AstraZeneca	Data on file: https://nhs.sharepoint.com/:b:/r/sites/msteams_b77ade-NCLCOVIDvaccineQualityandSafetyGroup/Shared%20Documents/NCL%20COVID%20vaccine%20Quality%20and%20Safety%20Group/3)%20SOPs/Fridge%20excursion/References%20v1.2/AstraZeneca%20Medical%20Information.pdf?csf=1&web=1&e=0uL4p1 Medicines Information: 0800 783 0033 + Option 8
Moderna	https://tools.modernamedinfo.com/excursion/

Where support is needed, contact RVOC via england.london-covid19voc@nhs.net.